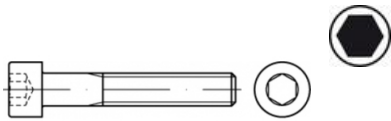


DIN912 Hex socket head cap screw Steel 8.8 zinc plated



Characteristics

- Series:** DIN 912
- Material quality:** 8.8 [steel]
- Surface protection:** Galvanic/electrolytic zinc plated
- Kind of thread:** Metric
- Head form:** Cheese head
- DIN standard:** 912
- ISO standard:** 4762
- Screwing system:** Internal hexagon
- Full thread:** Yes

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Full thread	Article
		mm	mm	mm	mm	mm		
Carbon steel	3	0.5	5					11768520
Carbon steel	3	0.5	8	3	5.5	20		23241162
Carbon steel	3	0.5	10	3	5.5	20		23241163
Carbon steel	3	0.5	10	3	5.5	20		23695619
Carbon steel	3	0.5	12					23695620
Carbon steel	3	0.5	14					11768521
Carbon steel	3	0.5	16					23695621
Carbon steel	3	0.5	16	3	5.5	20		23241165
Carbon steel	3	0.5	22					11768523
Carbon steel	3	0.5	25					23695623
Carbon steel	3	0.5	30					23695624
Carbon steel	3	0.5	40					11768524
Carbon steel	3	0.5	45					11768525
Carbon steel	4	0.7	6	4	7	25		23695625
Carbon steel	4	0.7	8					23695626
Carbon steel	4	0.7	10	4	7	25		23241171
Carbon steel	4	0.7	10	4	7	25		23695627
Carbon steel	4	0.7	10					11768801
Carbon steel	4	0.7	12					23695628
Carbon steel	4	0.7	12	4	7	25		23241172
Carbon steel	4	0.7	14					11768530
Carbon steel	4	0.7	16					23695629
Carbon steel	4	0.7	16	4	7	25		23241173
Carbon steel	4	0.7	18					23695630
Carbon steel	4	0.7	20	4	7	25		23241175
Carbon steel	4	0.7	20					23695631
Carbon steel	4	0.7	25	4	7	25		23241176
Carbon steel	4	0.7	25					23695632
Carbon steel	4	0.7	30					23695633
Carbon steel	4	0.7	30	4	7	25		23241177
Carbon steel	4	0.7	40					23241179
Carbon steel	4	0.7	40					23695637
Carbon steel	4	0.7	45	4	7	25		23695638
Carbon steel	4	0.7	50	4	7	25		23241181

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Full thread	Article
		mm						
Carbon steel	4	0.7	60					23695641
Carbon steel	4	0.7	70					23695642
Carbon steel	4	0.7	80					11768536
Carbon steel	5	0.8	6	5	8.5	25		23695643
Carbon steel	5	0.8	8	5	8.5	25		23241185
Carbon steel	5	0.8	8	5	8.5	25		23695644
Carbon steel	5	0.8	10	5	8.5	25		23241186
Carbon steel	5	0.8	10					23695645
Carbon steel	5	0.8	12	5	8.5	25		23241187
Carbon steel	5	0.8	12					23695646
Carbon steel	5	0.8	16					23695647
Carbon steel	5	0.8	16	5	8.5	25		23241188
Carbon steel	5	0.8	18					11768545
Carbon steel	5	0.8	20					23695648
Carbon steel	5	0.8	20	5	8.5	25		23241189
Carbon steel	5	0.8	22					11768546
Carbon steel	5	0.8	25	5	8.5	25		23695649
Carbon steel	5	0.8	25	5	8.5	25		23241190
Carbon steel	5	0.8	30					23241191
Carbon steel	5	0.8	35					23241192
Carbon steel	5	0.8	40				Yes	11768838
Carbon steel	5	0.8	40	5	8.5	25		23241193
Carbon steel	5	0.8	45	5	8.5	25		23241194
Carbon steel	5	0.8	50				Yes	23688468
Carbon steel	5	0.8	50					23241195
Carbon steel	5	0.8	55					23241196
Carbon steel	5	0.8	60					23241197
Carbon steel	5	0.8	70				Yes	11768841
Carbon steel	5	0.8	70					23241198
Carbon steel	5	0.8	75					11768547
Carbon steel	5	0.8	80				Yes	11768842
Carbon steel	5	0.8	80	5	8.5	25		23241199
Carbon steel	5	0.8	90					23688467
Carbon steel	5	0.8	140					11768554
Carbon steel	5	0.8	150					11768555
Carbon steel	6	1	8	6	10	30		23241201
Carbon steel	6	1	10	6	10	30		23241202
Carbon steel	6	1	10	6	10	30		23695665
Carbon steel	6	1	12	6	10	30		23241203
Carbon steel	6	1	14					11768561
Carbon steel	6	1	16					11768824
Carbon steel	6	1	16	6	10	30		23241204
Carbon steel	6	1	20					11768826
Carbon steel	6	1	25	6	10	30		23241208
Carbon steel	6	1	25					11768828
Carbon steel	6	1	30	6	10	30		23241209
Carbon steel	6	1	35					23241210
Carbon steel	6	1	40				Yes	11768843
Carbon steel	6	1	40	6	10	30		23241211
Carbon steel	6	1	45					23241212
Carbon steel	6	1	55					23241214
Carbon steel	6	1	60					23241215

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Full thread	Article
		mm						
Carbon steel	6	1	70				Yes	11768845
Carbon steel	6	1	75					23241217
Carbon steel	6	1	80				Yes	11768847
Carbon steel	6	1	90				Yes	11768848
Carbon steel	6	1	100				Yes	11768849
Carbon steel	6	1	100					23241220
Carbon steel	6	1	115					11768564
Carbon steel	6	1	140					11768567
Carbon steel	6	1	150					11768569
Carbon steel	6	1	160					11768570
Carbon steel	8	1.25	10					23241222
Carbon steel	8	1.25	12					23241223
Carbon steel	8	1.25	14					11768581
Carbon steel	8	1.25	16					23241224
Carbon steel	8	1.25	22					11768582
Carbon steel	8	1.25	25	8	13	35		23241227
Carbon steel	8	1.25	30					23241228
Carbon steel	8	1.25	35	8	13	35		23241229
Carbon steel	8	1.25	45				Yes	11768850
Carbon steel	8	1.25	45					23241231
Carbon steel	8	1.25	50				Yes	11768851
Carbon steel	8	1.25	50					23241232
Carbon steel	8	1.25	60				Yes	23688470
Carbon steel	8	1.25	60	8	13	35		23241234
Carbon steel	8	1.25	70	8	13	35		23241236
Carbon steel	8	1.25	80					11750849
Carbon steel	8	1.25	80					23241238
Carbon steel	8	1.25	90				Yes	11768854
Carbon steel	8	1.25	90	8	13	35		23241240
Carbon steel	8	1.25	100	8	13	35		23241241
Carbon steel	8	1.25	125					11768586
Carbon steel	8	1.25	180					11768590
Carbon steel	10	1.5	20					23241249
Carbon steel	10	1.5	25					23241250
Carbon steel	10	1.5	30					23241251
Carbon steel	10	1.5	35					23241252
Carbon steel	10	1.5	40				Yes	11768856
Carbon steel	10	1.5	50				Yes	11768857
Carbon steel	10	1.5	50					23241255
Carbon steel	10	1.5	55	10	16	40		23241256
Carbon steel	10	1.5	60				Yes	11768858
Carbon steel	10	1.5	60					23241257
Carbon steel	10	1.5	65					23241258
Carbon steel	10	1.5	80				Yes	11768859
Carbon steel	10	1.5	80					23241261
Carbon steel	10	1.5	90				Yes	11768860
Carbon steel	10	1.5	100				Yes	11768861
Carbon steel	10	1.5	125					11768607
Carbon steel	10	1.5	130					23241267
Carbon steel	10	1.5	140					23241268
Carbon steel	10	1.5	190					11768611
Carbon steel	10	1.5	200					11768612

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Full thread	Article
		mm						
Carbon steel	10	1.5	240					11768616
Carbon steel	12	1.75	8					23241285
Carbon steel	12	1.75	25					23241273
Carbon steel	12	1.75	30	12	18	50		23241274
Carbon steel	12	1.75	35					23241275
Carbon steel	12	1.75	40	12	18	50		23241276
Carbon steel	12	1.75	45					23241277
Carbon steel	12	1.75	50					23241278
Carbon steel	12	1.75	60				Yes	11768862
Carbon steel	12	1.75	60					23241280
Carbon steel	12	1.75	65					23241281
Carbon steel	12	1.75	80				Yes	11768863
Carbon steel	12	1.75	90					11392263
Carbon steel	12	1.75	100				Yes	11768864
Carbon steel	12	1.75	110					23241288
Carbon steel	12	1.75	145					11768628
Carbon steel	12	1.75	170					11768632
Carbon steel	12	1.75	190					11656252
Carbon steel	12	1.75	200					11768633
Carbon steel	12	1.75	220					11768635
Carbon steel	12	1.75	250					11768638
Carbon steel	14	2	20					11768644
Carbon steel	14	2	25					11768645
Carbon steel	14	2	35					23241295
Carbon steel	14	2	40					23241296
Carbon steel	14	2	70					23241301
Carbon steel	14	2	75					11768647
Carbon steel	14	2	80					23241302
Carbon steel	14	2	100					23241304
Carbon steel	14	2	130					11768648
Carbon steel	16	2	20					11768654
Carbon steel	16	2	25					23241307
Carbon steel	16	2	40					23241310
Carbon steel	16	2	45					23241311
Carbon steel	16	2	50					23241312
Carbon steel	16	2	60	16	24	60		23241314
Carbon steel	16	2	75					11768655
Carbon steel	16	2	100					23241319
Carbon steel	16	2	150					11768658
Carbon steel	16	2	170					11768659
Carbon steel	16	2	220					11768662
Carbon steel	18	2.5	35					11768675
Carbon steel	20	2.5	25					11768689
Carbon steel	20	2.5	35					11768690
Carbon steel	20	2.5	40	20	30	75		23241334
Carbon steel	20	2.5	60					23241338
Carbon steel	20	2.5	65					11768691
Carbon steel	20	2.5	70	20	30	75		23241340
Carbon steel	20	2.5	75					11768692
Carbon steel	20	2.5	190					11768696
Carbon steel	20	2.5	240					11768700
Carbon steel	24	3	65					11768715

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Full thread	Article
		mm	mm	mm	mm	mm		
Carbon steel	24	3	75					11768716
Carbon steel	24	3	130					11768718
Carbon steel	24	3	150					11768719
Carbon steel	24	3	260					11768726
Carbon steel	30	3.5	90					11768758
Carbon steel	30	3.5	130					11768760
Carbon steel	30	3.5	200					11768765
Carbon steel	30	3.5	300					11768774
Carbon steel	36	4	220					11768787

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.